## DEPARTMI AIR POLLU 1101 RIVE JEFFERSO

STATE OF MISSOURI
DEPARTMENT OF NATURAL RESOURCES
AIR POLLUTION CONTROL PROGRAM
1101 RIVERSIDE DRIVE, P.O. BOX 176
JEFFERSON CITY, MISSOURI 65102-0176

## EMISSIONS INVENTORY QUESTIONNAIRE (EIQ) FORM 2.5L GENERAL LIQUID STORAGE TANK INFORMATION

FACILITY NAME					OUNTY NO.	PLANT NO.		YEAR OF DATA
POINT NO.	TANK ID	SCC (BREATHING OR WORKING)	SEG. NO.		DIAMETER (FT.)	HEIGHT (FT.)		LENGTH (FT.)
CAPACITY (IN THOUSANDS OF GALLONS)		THROUGHPUT (IN THOUSANDS OF GALLONS)			TANKS PROGRAM USED?  YES NO			
CAS NUMBER		CHEMICAL			CHOOSE TYPE OF TANK  Vertical fixed roof  Horizontal fixed roof		☐ Vertical floating roof☐ Underground	
POINT NO.	TANK ID	SCC (BREATHING OR WORKING)	SEG. 1	NO.	DIAMETER (FT.)	HEIGHT (FT.)		LENGTH (FT.)
CAPACITY (IN THOUSANDS OF GALLONS)		THROUGHPUT (IN THOUSANDS OF GALLONS)			TANKS PROGRAM USED?			
CAS NUMBER		CHEMICAL		CHOOSE TYPE OF TANK  Vertical fixed roof  Horizontal fixed roof		☐ Vertical floating roof☐ Underground		
POINT NO.	TANK ID	SCC (BREATHING OR WORKING)	SEG. 1	NO.	DIAMETER (FT.)	HEIGHT (FT.)		LENGTH (FT.)
CAPACITY (IN THOUSANDS OF GALLONS)		THROUGHPUT (IN THOUSANDS OF GALLONS)		TANKS PROGRAM USED?  YES NO				
CAS NUMBER		CHEMICAL			CHOOSE TYPE OF TANK  Vertical fixed roof  Horizontal fixed roof		☐ Vertical floating roof☐ Underground	
POINT NO.	TANK ID	SCC (BREATHING OR WORKING)	SEG. 1	NO.	DIAMETER (FT.)	HEIGHT (FT.)		LENGTH (FT.)
CAPACITY (IN THOUSANDS OF GALLONS)		THROUGHPUT (IN THOUSANDS OF GALLONS)			TANKS PROGRAM USED?  YES NO			
CAS NUMBER		CHEMICAL			CHOOSE TYPE OF TANK  Vertical fixed roof  Horizontal fixed roof		☐ Vertical floating roof☐ Underground	
POINT NO.	TANK ID	SCC (BREATHING OR WORKING)	SEG. 1	NO.	DIAMETER (FT.)	HEIGHT (FT.)		LENGTH (FT.)
CAPACITY (IN THOUSANDS OF GALLONS)		THROUGHPUT (IN THOUSANDS OF GALLONS)			TANKS PROGRAM USED?  YES NO			
CAS NUMBER		CHEMICAL			CHOOSE TYPE OF TANK  Vertical fixed roof  Horizontal fixed roof		☐ Vertical floating roof☐ Underground	
POINT NO.	TANK ID	SCC (BREATHING OR WORKING)	SEG. 1	NO.	DIAMETER (FT.)	HEIGHT (FT.)		LENGTH (FT.)
CAPACITY (IN THOUSANDS OF GALLONS)		THROUGHPUT (IN THOUSANDS OF GALLONS)			TANKS PROGRAM USED?			
CAS NUMBER		CHEMICAL			CHOOSE TYPE OF TANK  Vertical fixed roof  Horizontal fixed roof		☐ Vertical floating roof ☐ Underground	
POINT NO.	TANK ID	SCC (BREATHING OR WORKING)	SEG. 1	NO.	DIAMETER (FT.)	HEIGHT (FT.)		LENGTH (FT.)
CAPACITY (IN THOUSANDS OF GALLONS)		THROUGHPUT (IN THOUSANDS OF GALLONS)			TANKS PROGRAM USED?			
CAS NUMBER		CHEMICAL			CHOOSE TYPE OF TANK  Vertical fixed roof  Horizontal fixed roof		☐ Vertical floating roof☐ Underground	